Amendments to the Specification:

Please replace paragraph [00022] with the following:

[00022] The groove 12 has an at least essentially linear section 12a and, starting at a transition point 18 (Figure 4), an adjoining curved section 12b. When the door 1 is closed and in a locked position, the roller 11 is situated in the curved section 12b. The curvature of the section 12b corresponds at least essentially to ~~the~~ a curvature 12c which a circle has in the center at the point at which the axis of rotation 9 is situated when the door 1 is closed. Thus, at the start of the rotating movement of the locking lever 10 about its axis of rotation 9, a movement of the roller 11 occurs in the groove 12 which is adapted to the shape of the groove section 12b, this movement not causing any noticeable reaction forces between the roller 11 and a wall of the groove 12. Since there are no such forces, no displacement of the carriage 4 occurs in the guides 5.

Please replace paragraph [00025] with the following:

[00025] In Figure 4 and in some of the figures which follow, a shape of the groove 12 may be indicated by the center line 12'. A transition between the linear section 12a and the curved section 12b is marked by a small circle around the transition point 18. It is also illustrated that the center line 12' of the groove 12 in the curved section ~~may have~~has a curvature shape ~~of a~~ or circular arc 12c around the axis of rotation 9 in this position of the carriage 4. Furthermore, it is shown that the center 11' of the roller 11 is situated in the curved section 12b and therefore has a distance from the transition point 18, in the illustrated example, of 5°.